

ABSTRACT

A transvaginal drug delivery system comprising: (a) a deposition comprising an effective amount of said drug and, optionally, a wetting agent; and
5 (b) a polymeric support on which said deposition is deposited. Also disclosed is a catamenial tampon for insertion in a human vagina comprising: (a) an inner core comprising an absorbent material; (b) an outer layer comprising a liquid-permeable material; and (c) a delivery system according to the invention. A method of transvaginal drug delivery is also described.